

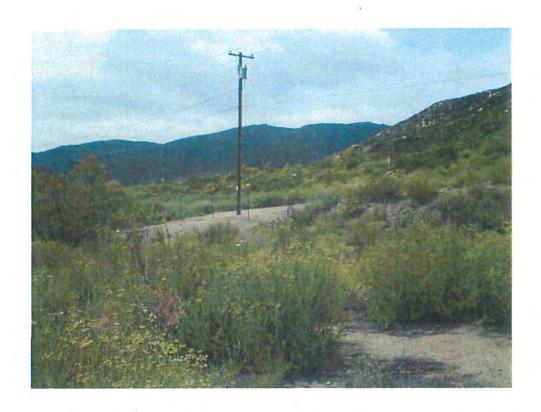
ERIC GIBSON
DIRECTOR

County of San Diego

DEPARTMENT OF PLANNING AND LAND USE

5201 RUFFIN ROAD, SUITE B, SAN DIEGO, CALIFORNIA 92123-1666 INFORMATION (858) 694-2960 TOLL FREE (800) 411-0017

Negative Cultural Resources Survey Report for Sajady TPM 21069, Log No. 07-19-005



Heather Kwiatkowski April 24, 2009

National Archaeological Data Base Information

Authors:

Heather Kwiatkowski

Firm:

County of San Diego Department of Planning and Land Use

Report Date:

April 24, 2009

Report Title:

Negative Cultural Resources Survey Report for Sajady TPM 21069,

Log No. 07-19-005

Type of Study:

Intensive Pedestrian Survey

New Sites:

None

Updated Sites:

CA-SDI-6734

USGS Quad:

Dulzura

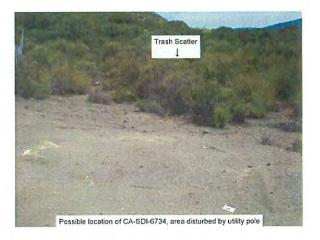
Acreage:

Approximately 8 acres

Key Words:

Negative Survey, Jamul, APN 519-094-16





South Coastal Information Center 4283 El Cajon Blvd. San Diego, CA 92105 Attn: David Caterino

RE: Negative Cultural Resources Survey Report for Sajady TPM 21069, Log No. 07-19-005

Dear Mr. Caterino:

Please be advised that a survey has been conducted on the above referenced project. It has been determined that there are no cultural resources present on this property. The project has been plotted on the attached USGS 7.5 minute topographical map for your information.

County: San Diego

USGS 7.5' Quad: Dulzura Section: 35 Township: 16S Range: 1E

Address: 3551 Jamul Vistas Drive (formerly Babel Drive)

City: State: Jamul, CA

Thomas Brothers: 1273

Other Locational Data: From Campo Road/CA-94, turn left onto Lyons Valley Road (1.6 miles), stay straight onto Skyline Truck Trail (.5 mile), turn left onto Jamul Vistas Drive (.3 mile), ending at 3551

Assessor Parcel Number(s): 519-094-16

Elevation: 1450-1550 feet AMSL

Owner and Address:

Survey Type: Intensive Pedestrian Date of Survey: April 24, 2009

Field Crew: Heather Kwiatkowski and Jennifer Wakem

Description: The field survey was conducted using standard archaeological procedures and techniques. For the most part, continuous parallel transects (5-10 meters) were walked in a north/south direction. There are three steep drainages that contained dense vegetation that were unable to be surveyed, along with the northwest corner of the property which was inaccessible due to the drainage and fence. In the surveyable areas, survey conditions were fair to poor, with some areas partially obscured by dense vegetation. In areas possessing dense vegetation, the survey methodology was adjusted to accommodate surface examination of trails and clearings and to facilitate the inspection of bedrock outcrops and stream beds.

CA-SDI-6734 was originally recorded in 1979 by Janet Eidsness as a lithic scatter containing approximately 30 metavolcanic flakes, a scraper fragment, and a utilized flake. The site was recorded as being in the central northern portion of the parcel, just west of the interior drainage, surrounded by a fire road to the north and a recent trash dump and access road to the east. CA-SDI-6734 was not relocated during the current survey. There was a recent trash deposit, but the trash appears to have been pushed to the east during the installation of the utility line that occurs in the area of the recorded site. Due to the erosion within the project area and potential for this site to have been buried, grading monitoring will be a condition of approval. This project proposes to subdivide the approximately 8 acre site into 3 lots.

Prior Research: Staff conducted a records search of the surrounding area using the California Historic Resources Inventory System (CHRIS). Twenty-three studies (APRA 79-11, ASI 91-02, ASI 92-08, BEDDOW 02-23, BERRYJ 78-90, BERRYJ 83-73, BERRYMANJ 90-28, BERRYS 76-05A, BERRYS 79-05 B, CHACE 85-85, COOKJ 78-76, EIDSNESS 79-01, EIDSNESS 79-02, FIR 78-12, ISHAM 78-07, LORENZ 92-01, MLA 83-03, PIGNIOL 05-213, RBR 87-05, ROBBINS 08-239, SHALOM 08-15, SMITH 91-261, and WRIGHT 07-123) have been conducted within a one mile radius and 12 sites were identified (SDI-4363, SDI-5934, SDI-6734, SDI-6738, SDI-7244, SDI-13196, SDI-13197, SDI-13198, SDI-17140, SDI-18324, SDI-18735, and SDI-18736). Site CA-SDI-6734 was a lithic scatter that was previously recorded within the project area, but was not relocated during the current survey.

Native American Consultation: No Sacred Lands were identified by the Native American Heritage Commission (NAHC). Staff contacted the Native American groups and individuals provided by the NAHC to further investigate whether they have knowledge of Sacred Lands occurring on the subject parcels. As of the date of the report, no response has been received.

If you have any questions, please contact me at (858) 694-3716.

Sincerely,

Heather Kwiatkowski Staff Archaeologist County of San Diego

Department of Planning and Land Use

Heather Kwiatkowski

Attachment

USGS Topographical Map – Dulzura Site Form CA-SDI-6734 Updated Site Form CA-SDI-6734

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